

MISHNAYEVSKAYA, G.V., ed.

[Basic methodological regulations for determining the economic efficiency of research work] Osnovnye polozheniya po opredeleniiu ekonomicheskoi effektivnosti nauchno-issledovatel'skikh rabot. Moskva, Ekonomika, 1964. 30 p. (VINA 1810)

U. S. S. R. (U. S. S. R.) Gosudarstvennyy komitet po koordinatsii nauchno-issledovatel'skikh rabot.

BELEIN, Viktor Danilovich; BOBNIKOV, L.A., red.; MISHENAYEVSKAYA,
N.V., mladshiy red.; SERAFIMOVA, Ye.S., tekhn. red.

[Uniform price and economic measurements based on them]
TSery edinogo urovnia i ekonomicheskie izmereniya na ikh
osnove. Moskva, Izd-vo ekon. lit-ry, 1963. 345 p.

(MIRA 16:12)

1. Zaveduyushchiy laboratoriyey ekonomicheskikh issledovaniy
Instituta elektronnykh upravlyayushchikh mashin (for Belkin).
(Prices)

SKOVORODA, Konstantin Martynovich; STEPUKOV, M.S., red.;
ISHAYEVSKAYA, S.I., red.; POLONAREVA, A.A.,
tekhn. red.

[Principles of planning the retail of merchandise : Osnovy
planirovaniia roznichnogo tovarooborota. Moskva, Eko-
nomizdat, 1963. 126 p. (MIRA 1711)

1. Nachal'nik nauchno issledovatel'skogo tovarov Gosu-
darstvennogo komiteta po torgovle (for Skovoroda).
(Retail trade)

MAN V, Yevdoryy Alekseyevich, born 1924, ... Ya., ...
MISHNA, ...
tekhn. ...

[...]
...
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GLUSKIN, Boris Yakovlevich; OZONSKIY, Ilya., red.; ~~MISHAYEVSKAYA~~,
G.V., mladshiy red.; GE AIN'GA, Ye.Ye., izdch. red.

[Methodology for computing plan indices; problems of improv-
ing the index system] Metodika postroeniya pokazatelei
plana; voprosy sovshchenstvovaniya sistemy pokazatelei. Mo-
skva, Ekonomizdat, 1963. 124 s. (MIA 17:1)

VAAG, Leonid Aleksandrovich, mlad. ekon. nauk; KOZOVSKIY, L.V.,
red.; MISHNAYEVSKAYA, G.V., mlad. red.; GERASIMOVA,
Ye.S., tekhn. red.

[Improve economic methods for the administration of the
national economy] Sovershenstvovat' ekonomicheskie metody
upravleniya narodnym khoziaistvom. Moskva, Izd-vo
"Ekonomika," 1964. 91 p. (Obsuzhdaem problemy sovershen-
stvovaniya planirovaniya, no.4) (MIRA 17:3,

ROZE, M. and V. (1971) (p. 171); USSR (1971) (p. 171);
USSR (1971) (p. 171); USSR (1971) (p. 171);
USSR (1971) (p. 171).

(The planning and economic development of the
Soviet Union, 1971-1975, p. 171; USSR (1971) (p. 171);
USSR (1971) (p. 171); USSR (1971) (p. 171).

STEYSKAL, Moymir [Stejskal, Mojmir]; MISHNAYEVSKIY, A. P., inzh.
[translator]

Modernization of some groups of woodworking machines. Der.
prom. 12 no.2:31-32 F '69. (MIRA 16:4)

1. Matsional'noye predpriyatiye TOS [Tovarny na obrabeci
stroje], g. Svitavy, Chekhoslovatskaya Sotsialisticheskaya
Respublika.

(Woodworking machinery)

MISHNAYEVSKIY, Abram Ie'movich; SE SEBEVA, A.I., izdat., red.

[Tables for the design and layout of a stereo image
nections. [Tablitsy dlia proektirovaniia i razivki kra-
shchenrykh i edinostoi puti. Moskva, Izd-vo "Transport,"
1964. 95 p.]

MinA 17:00

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BOROVSKIY, V.R. [Borova'skiy, V.R.], kand. tekhn. nauk; SHERENKOVSKIY, Ye.V. [Sherenkova'skiy, Ye.V.]; MISHNAYEVSKIY, L.M. [Mishnaieva'skiy, L.M.]; GRITS'KOV, I.V. [Hryts'kov, I.V.]

Twisting and drawing machine with thermal plasticization of the moving synthetic fibers. Izv. vuzov, no. 3:8-11 Ji-S '63.

(MIRA 16:11)

1. Institut teploenergetiki AN UkrSSR (for Borovskiy, Sherenkova'skiy, Mishnayeveskiy). 2. Kiyevskiy kombinat iskusstvennogo volokna (for Grits'kov).

MISHNAYEVSKIY, L. M. and BOBOVSKIY, V. P. (Institute of Technical Thermal Physics,
Academy of Sciences of Ukrainian SSR)

"Investigations of evaporation of polymers and low-boiling liquids in a vacuum."

Report presented at the Section on Heat and Mass Transfer, Scientific Session,
Council of Acad. Sci. Ukr SSR on High Temperature Physics, Kiev, 2-4 Apr. 64.

Reported in: Tipl. fizika Vysokoi temperatury, No. 1, Ser. 1, 1964, p. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 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1011, 1012, 1013, 1014, 1015, 1016, 1017, 1018, 1019, 1020, 1021, 1022, 1023, 1024, 1025, 1026, 1027, 1028, 1029, 1030, 1031, 1032, 1033, 1034, 1035, 1036, 1037, 1038, 1039, 1040, 1041, 1042, 1043, 1044, 1045, 1046, 1047, 1048, 1049, 1050, 1051, 1052, 1053, 1054, 1055, 1056, 1057, 1058, 1059, 1060, 1061, 1062, 1063, 1064, 1065, 1066, 1067, 1068, 1069, 1070, 1071, 1072, 1073, 1074, 1075, 1076, 1077, 1078, 1079, 1080, 1081, 1082, 1083, 1084, 1085, 1086, 1087, 1088, 1089, 1090, 1091, 1092, 1093, 1094, 1095, 1096, 1097, 1098, 1099, 1100, 1101, 1102, 1103, 1104, 1105, 1106, 1107, 1108, 1109, 1110, 1111, 1112, 1113, 1114, 1115, 1116, 1117, 1118, 1119, 1120, 1121, 1122, 1123, 1124, 1125, 1126, 1127, 1128, 1129, 1130, 1131, 1132, 1133, 1134, 1135, 1136, 1137, 1138, 1139, 1140, 1141, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150, 1151, 1152, 1153, 1154, 1155, 1156, 1157, 1158, 1159, 1160, 1161, 1162, 1163, 1164, 1165, 1166, 1167, 1168, 1169, 1170, 1171, 1172, 1173, 1174, 1175, 1176, 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2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 21

L 26477-66 EWT(1)/EWT(m)/T IJP(c) WW/DS/RO/JK/GS

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AUTHOR: Dolinskiy, A.A.; Mishnayeveskiy, L.M.

ORG: None

TITLE: On the determination of dispersivity of liquid aerosols 27
26
B+1

SOURCE: AN UkrSSR. Teheniya zhidkostey i gazov (Flows of liquids and gases). Kiev, Naukova dumka, 1965, 51-55

TOPIC TAGS: aerosol, streptomycin, adhesive, photomicrography/ BF-2 adhesive

ABSTRACT: This paper discusses a method for the measurement of dispersivity, or the determination of the distribution of droplet sizes in liquid aerosols and dusts. In this method, the droplets are caught into an immersion liquid medium, deposited at its bottom on a suitable substrate and are photographed and measured. Requirements for the immersion fluids and for the deposition surfaces are discussed. Materials for the immersion liquid and the deposition bottom surface were selected by tests conducted with the use of cells with glass walls. The arrangement permitted to study the vertical profile of the drops and their contact angles with the deposition surface by a horizontal axis microscope. As finally developed, the deposition surface consisted of adhesive BF-2 applied as a thin film to the surface of a glass plate. This substrate produced drop contact angles close to 180 degrees, for the water solution drops. The immer-

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sion liquid was Cylinder oil 24. The depth of its layer was 2 - 3 times the drop diameter. The method of investigation consisted of placing the prepared deposition surface coated with a 1 mm layer of the mineral oil into the catching cell equipped with a shutter; exposing the droplets to the experimental environment, photographing them and evaluating their enlarged microphotographs. In the determination of water solutions dispersivity, this methodology permitted determination of the average droplet diameter to a precision of 5%. Photographs of dispersed droplets of an aqueous solution of streptomycin⁶ are shown at a 400x magnification. Orig. art. has: 3 figures.

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L 22743-66 EVT(m)/EWP(j) RM

ACC NR: AP6006355 (A) SOURCE CODE: UR/0413/66/000/002/0093/0093

AUTHOR: Kremnev, O. A.; Borovskiy, V. R.; Mishnayeyskiy, L. M.-G.; Shimko, I. G.; Khruzin, N. A.; Gritskov, I. V. 34/

ORG: none

TITLE: Method of lowering the content of low-molecular compounds and moisture in polycaprolactam . Class 39, No. 178097 6

SOURCE: Isobrateniya, promyshlennyye obrastey, tovarnyye znaki, no. 2, 1966, 93

TOPIC TAGS: polycaprolactam , lactam, polymer, chemistry technique

ABSTRACT: This Author Certificate describes a method for lowering the content and moisture in polycaprolactam by heat treatment in an inert medium. To accelerate the process, the particles of polycaprolactame are subjected to heat treatment at 200--210C in a fluidized bed. [LD]

UDC: 678.675'126.025.4

SUB CODE: 07/ SUBM DATE: 26Aug62

Card 1/1 OK

GRABENKO, I.K.; MISHAYEVSKIY, M.I.; AVRATINSKAYA, E.A.

Primary benign tumor (fibromyxoma) of the heart. Ter. arkh. 35
no.7:114-115 J1'63 (MIRA 17:1)

1. Iz kafedry fakul'tetskoy terapii Rostovskogo meditsinskogo
instituta.

USSR/Virology. Bacteriophages (Phage)

E

Abs Jour: Ref Zhur-Fiol., No 17, 1958, 76424.

Author : Drozhevskina, M.S.; Mishnayevskiy, M.N.;
Urалеva, V.S.

Inst :

Title : Specific Bacteriophage in Brucellosis Patients.

Orig Pub: Tr. Otchetn. nauchn.konferentsii (Kostovsk.-n/D.
med. in-t) za 1956 g Rostov-na-Dony, 1957, 599-601.

Abstract: The specific phage was isolated from the blood of a series of brucellosis patients. During multiple examination of the same patients subjected to energy treatment, a rise of the titers of the phage was noted. The presence of the phage in the blood decreased the percentage of separability of the cultures. In the opinion of the author, the bru-

Card : 1/2

E

USSR/Virology - Bacterial Viruses (Phage).

Abs Jour : Ref Zhur Biol., No 6, 1959, 23780

Author : Drozhevskina M.S., Mishnayeveskiy, M.N., Uraleva, V.S.

Inst : Rostov-on-Don Scientific Research Anti-Plague Institute

Title : Specific Bacteriophage in the Organism of Patients with
Brucellosis.

Orig Pub : Tr. Rostovsk.-n/D n.-i. protivochumn, in-ta, 1957, 12,
403-423

Abstract : Under a single investigation of the blood of 20 patients
with brucellosis, in which the diagnosis was undisputed,
a specific phage was isolated in 16 cases. In an over-
whelming number of patients with brucellosis, during the
course of the infectious process an increase of phage
titer in the blood is noted, which usually coincides
with an improvement of the condition of the majority of

Card 1/2

MISHNAYEVSKIY, M.S.

4014. Individual peculiarities of immunity reactions in animals.
M. S. Mishnayskiy. Sborn. nauch. Rabot. Sverd. U'n-va, 1954, 8.
197-201; *Russk. Zh. Biol.*, 1955, Akad. No. 1322. Six guinea
pigs and 55 rabbits were used for studying the natural and immune
agglutinins of *Bacterella* and the reactions to the *B. coli* antigen skin
test. Pathogenic and inhibitory types were obtained according to
the individual peculiarities of the immunity reaction. In contrast
to the inhibitory type, the pathogenic type showed high agglutinating
activity with feeble antigen activity. Addition of a larger dose of
vaccine weakens the protective mechanism. At a later dose of
vaccine after a short interval the immunization level is restored.
Allergic reaction in the pathogenic type was more intense.

Medicine - Brucellosis

Card 1/1

Pub. 14 - 19/24

FD-3303

Author : Mishnayeveskiy, M. S.

Title : Immunobiological reactions in various breeds of rabbits

Periodical : Zhur. mikro. epid. i immun. 13, 82, Oct 1955

Abstract : Pure-bred, mixed-breed, and wild rabbits were tested for their immunological reactions to brucellosis antigens, live bacilla cell cultures, and phagocytes in order to determine which types were most suitable for use as experimental animals in testing immunity. Chinchilla, Viennese Blue, Flanders, Champagne, and wild breedless rabbits were found to be the most suitable. A resume of the testing procedures and results is given.

Institution : Chair of Microbiology, Odessa University (Head - Prof. V. P. Tul'chinskaya)

Submitted : April 25, 1955

MISHNATEVSKIY, M.S. [Mishnatevskiy, M.S.]

Effect of the antibiotic on the pullorum disease agent
in vitro. Mikrobiol. zhur. 26 no.1:64-66 '64.

(MIA 2811)

1. Odesskiy gosudarstvennyy universitet im. Mechnikova,
kafedra mikrobiologii.

MEMORANDUM FOR THE DIRECTOR, CIA

SUBJECT: [illegible]
of the [illegible]
[illegible]
[illegible]

TEL'FAK, S.S.; TASHAYEV, S.S.; ASKAROV, I.R.; MEHMETOV, S.S.

1. *Journal of the American Statistical Association*, 1978, 73, 1, 1-11.

[illegible]

ACC NO

ART000111

SOURCE CODE: UR/0137/66/000/010/G032/G032

AUTHOR: Kabanov, E. G.; Kazanokaya, L. N.; Rabinovich, Ye. M.;
Korenagin, M. I.; Mishnayeveskiy, Ye. N.

TITLE: Investigation of possibility of coarsening the grain size of titanium
powder by gas absorption

SOURCE: Ret. zn. Metallurgiya, Abs. 10G23

REF SOURCE: Sb. Proiz-vo stali i splyavov i vyeniye obrabotki na iznashivaya.
Leningrad, 1965, 50-53

KEYWORDS: titanium, titanium powder, grain size, reduction

ABSTRACT: Titanium powder with a grain size of $\geq 45\mu$ has the greatest gas
absorbing capacity. In order to coarsen titanium powder by reducing titanium
oxide with calcium, a finished powder of titanium metal with a grain size of
 $\leq 10\mu$ was added to the charge as the finished crystallization centers. By
adding up to 8% titanium powder to the charge, the yield of the coarse-grained
fraction of the reduced titanium increases up to 48%; further additions of titanium

Card 1/2

UDC: 621.762.2.001:669.295

ACC NR: AR7004856

metal to the charge will only slightly increase the coarse-grained fraction. Titanium powder obtained meets the requirements of the State Technical Specifications for Ferrous Metallurgy, (ChMTU-987-63. Orig. art. has: 1 figure and 1 table. B. Neshpor. [Translation of abstract] [NT]

SUB CODE: 11/

Card 2/2

MISHNE, B.

"Alchemist" has been right. Izobr. i rats. no.6:20 de '61.

(MIRA 14:6)

1. Glavnyy inzh.sernokislotochnogo zavoda imeni M.V.Frunze, g. Baku.
(Azerbaijan--Fertilizers and manures)

MISHNE, B. A.

FA 23T38

USSR/Engineering
Petroleum Industry
Oil Regions

Aug 1947

"Methods of Inspecting and Accounting of Petroleum,"
B. A. Mishne, 3 pp

"Azerbaydzhan Neft Khozaystvo" No 8 (254)

Average sampling of petroleum by accepted methods does not give the true state of the petroleum reserve. The methods for determining the average temperature of petroleum in reserves is unsatisfactory and a new method should be worked out. Some changes must be made to Din's and Stark's methods for determining the presence of water in apparatus.

23T38

USSR/Engineering (Contd.)
Petroleum Industry
Oil Regions

Aug 1947

Further research is necessary to determine the effect of adding a demulsifier in equipment used to sample petroleum.

23T38

#

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End